# ARCTIC F Pro TC Series

Ultra Quiet Temperature Controlled Case Fan

## Main Features

• Temperature sensor on a 40cm long cable
• Accurate case temperature detection
• Cable can be positioned in wherever necessary
• Extremely quiet - only 0.3 Sone
• Patented fan holder eliminates the buzzing sound
• Patented vibration absorption



Swiss Low Noise Cooling Solution

# ARCTIC F Pro TC Series

Ultra Quiet Temperature Controlled Case Fan

The high quality temperature sensor detects the case temperature accurately, providing lowest noise level and sufficient cooling at the same time. The sensor is equipped on a 40cm cable, which can be attached at any necessary spot in the PC case easily.

## Specifications:

| Voltage: | 6 - 12V |
|---|---|
| Bearing: | Fluid Dynamic Bearing |

### ARCTIC F8 Pro TC

| Dimensions: | 80 L x 80 W x 34 H (mm) |
|---|---|
| Fan Speed: | 500 - 2000 RPM |
| Air Flow: | 28 CFM / 47.6 m$^3$/h |
| Noise Level: | 0.3 Sone |
| Weight: | 82g |

### ARCTIC F9 Pro TC

| Dimensions: | 92 L x 92 W x 34 H (mm) |
|---|---|
| Fan Speed: | 500 - 2000 RPM |
| Air Flow: | 35 CFM / 59.5 m$^3$/h |
| Noise Level: | 0.4 Sone |
| Weight: | 86g |

### ARCTIC F12 Pro TC

| Dimensions: | 120 L x 120 W x 38.5 H (mm) |
|---|---|
| Fan Speed: | 400 - 1300 RPM |
| Air Flow: | 33 CFM / 55.8 m$^3$/h |
| Noise Level: | 0.4 Sone |
| Weight: | 140g |

| Patents: | DE 20307981, DE 202005011514, US 7101149, CN 200610106209 |
|---|---|

## Noise Level and Cooling Performance
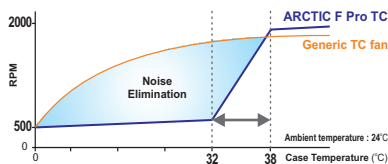


Case temperature should always be kept between 30°C to 40°C

Swiss Low Noise Cooling Solution

ARCTIC COOLING